

ABSTRACT OF THE DISCLOSURE

An image display device includes a display panel module, a middle frame which places the display panel module thereon, and an upper frame which is engaged with a side face of the middle frame in a state where the upper frame covers a periphery of the display panel module, wherein the engaging portion includes projecting portions on a side face of the middle frame, each projecting portion being smoothly raised in the direction opposite to the display panel module and forming a sharp stepped portion which follows a raised portion, and pawl portions which are formed on portions of the upper frame which face the projecting portions, the pawl portions being bent along side faces of the stepped portions of the projecting portions and, thereafter, being bent such that the pawl portions extend while having arcuate face which has a center thereof in the vicinity of bent portions.